

WHAT IS CLAIMED IS:

1. A muffler comprising:
 - a sound-absorbing structure having a gas introduced from a fuel cell; and
 - 5 an outlet defined by the sound-absorbing structure for discharging a drain separated from the gas.
2. The muffler according to claim 1,
 - wherein the sound-absorbing structure has expansion chambers separated from each other,
 - 10 wherein one of the expansion chambers has an inlet for introducing the gas, and
 - wherein the outlet is located at said one of the expansion chambers.
3. The muffler according to claim 1,
 - 15 wherein the sound-absorbing structure includes a remover configured to remove moisture from the gas.
4. The muffler according to claim 3,
 - wherein the sound-absorbing structure has an inlet for introducing the gas, and
 - 20 wherein the remover comprises,
 - a tube enclosing the inlet and having a first hole through the tube in a radial direction; and
 - a wall located opposing the inlet and closing off the tube in an axial direction.
- 25 5. The muffler according to claim 4,
 - wherein the tube is configured in a cylindrical shape.
6. The muffler according to claim 2,
 - wherein the expansion chambers include a partition between the expansion chambers, and
 - 30 wherein the partition defines a second hole for the

expansion chambers to communication with each other through the second hole.

7. The muffler according to claim 6,
wherein the second hole is located at a lower half portion
5 of the partition in a vertical direction.
8. The muffler according to claim 1,
wherein the outlet connects with another tube.